

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) An anti-rotation structure, comprising:

a connector, a pipe inserted in the connector, and an~~an~~ anti-rotation device ~~for a pipe and a connector~~ to restrain relative rotational movement of ~~the~~a pipe and ~~the~~a connector, the connector having sealing means, retainer means and a connector housing provided with a connecting portion for a mating member in communication with the pipe on one axial end of the connector housing, the pipe including an inserting side portion of straight tubular shape inserted in and connected to the connector housing through an opening of ~~an~~the opposite axial end of the connector housing, the inserting side portion of the pipe being connected to the connector housing by engagement of an annular engagement projection formed on the inserting side portion with the retainer means, the sealing means forming a seal between the inserting side portion and the connector housing, ~~the device comprising~~wherein the anti-rotation device comprises:

a pipe connecting portion ~~to be~~connected to the inserting side portion of the pipe in anti-rotating relation, and

a connector connecting portion ~~to be~~connected to the connector in anti-rotating relation, the connector connecting portion being constructed on or constructed integrally with the pipe connecting portion.

2. (Cancelled)

3. (Cancelled)

4. (Cancelled)

5. (Cancelled)

6. (Cancelled)

7. (Cancelled)

8. (Cancelled)

9. (Cancelled)

10. (Cancelled)

11. (Currently Amended) An anti-rotation structure, comprising:

a connector, a pipe inserted in the connector, and an~~an~~ anti-rotation device for ~~a pipe and a connector~~ to restrain relative rotational movement of the pipe and the connector, the connector having a connector housing provided with a connecting portion for a mating member in communication with the pipe on one axial end of the connector housing and a retainer holding portion holding a retainer on the other axial end of the connector housing, the pipe including an inserting side portion of straight tubular shape inserted in and connected to the connector housing through an opening of ~~an~~the opposite axial end of the connector housing, the inserting side portion of the pipe being connected to the connector housing by engagement with the retainer, the retainer being held by the retainer holding portion via engagement with an engagement window formed on the retainer holding portion;~~the device comprising:~~

wherein the anti-rotation device comprises

a pipe connecting portion ~~to be~~ connected to the inserting side portion of the pipe in anti-rotating relation, and

a connector connecting portion ~~to be connected~~ to the connector in anti-rotating relation by ~~circumferential engagement~~ with the engagement window of the retainer holding portion, wherein the connector connecting portion is being constructed on or constructed integrally with the pipe connecting portion.

12. (Cancelled)

13. (Currently Amended) An anti-rotation structure, ~~for a pipe and a connector~~ comprising:

a connector, a pipe inserted in the connector, and an anti-rotation device to restrain relative rotational movement of ~~the~~ a pipe and ~~the~~ a connector, the connector having retainer means and a connector housing provided with a connecting portion for a mating member in communication with the pipe on one axial end of the connector housing, the pipe including an inserting side portion of straight tubular shape inserted in and connected to the connector housing through an opening of ~~an~~ the opposite axial end of the connector housing, and the inserting side portion of the pipe being connected to the connector housing by engagement of an annular engagement projection formed on the inserting side portion with the retainer means, ~~the structure comprising~~ wherein the anti-rotation device comprises:

~~an anti-rotation device for the pipe and the connector having a pipe connecting portion to be connected to the inserting side portion of the pipe in anti-rotating relation, and a connector connecting portion to be connected to the connector in anti-rotating relation, wherein the connector connecting portion being is constructed on or constructed~~ integrally with the pipe connecting portion.

14. (Currently Amended) The anti-rotation structure ~~for a pipe and a connector~~ as set forth in claim 13 wherein the connector connecting portion is connected to the connector in anti-rotating relation by ~~circumferentially engaging~~ with a rotation preventive engagement recess formed on or in the connector housing.

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15. (Cancelled)

16. (Currently Amended) ~~An~~The anti-rotation structured~~device for a pipe and a connector~~  
as set forth in claim 1, wherein the retainer means is a retainer held in a retainer holding  
portion formed on the ~~other~~opposite axial end of the connector housing in anti-rotating  
relation, and the connector connecting portion is connected to the connector in anti-  
rotating relation by ~~circumferential~~ engagement with the retainer.

17. (Cancelled)

18. (Cancelled)

19. (Cancelled)

20. (Cancelled)

21. (Cancelled)

22. (Cancelled)